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1 Frontmatter (TOC, Letters, Philosophy of computer science, Interviewers needed, folklore to analysis, SW components and product lines: from business to systems survey)
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Publisher: ACM
Full text available: 📄 Pdf (1.98 MB)   Additional Information: full citation, index terms
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2 Communications of the ACM: Volume 52 Issue 2
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Publisher: ACM
Full text available: 📄 Digital Edition , 📄 Pdf (7.09 MB) Additional Information: full citation, index terms
Bibliometrics: Downloads (6 Weeks): 325, Downloads (12 Months): 831, Downloads (Overall):

3 Mitigating application-level denial of service attacks on Web servers: A client-trans
Mudhakar Srivatsa, Arun Iyengar, Jian Yin, Ling Liu
July 2008   **Transactions on the Web (TWEB)** , Volume 2 Issue 3
Publisher: ACM ⬥ Request Permissions
Full text available: 📄 Pdf (516.74 KB)   Additional Information: full citation, abstract, refer
Bibliometrics: Downloads (6 Weeks): 39, Downloads (12 Months): 325, Downloads (Overall): 9

Recently, we have seen increasing numbers of denial of service (DoS) attacks against
extortion reasons or for impairing and even disabling the competition. These DoS attac

Keywords: DoS Attacks, Web servers, client transparency, game theory

4 Communications of the ACM: Volume 51 Issue 7
July 2008   Communications of the ACM
Publisher: ACM
Full text available: 📄 Digital Edition , 📄 Pdf (6.54 MB) Additional Information: full citation
Bibliometrics: Downloads (6 Weeks): 2654, Downloads (12 Months): 2654, Downloads (Overal

5 Communications of the ACM: Volume 52 Issue 5
May 2009 Communications of the ACM
Publisher: ACM
Full text available: 📄 Digital Edition , 📄 Pdf (7.31 MB) Additional Information: full citation, index terms
Bibliometrics: Downloads (6 Weeks): 375, Downloads (12 Months): 1522, Downloads (Overall)

6 The state of the art in locally distributed Web-server systems
Valeria Cardellini, Emiliano Casalicchio, Michele Colajanni, Philip S. Yu

June 2002   **Computing Surveys (CSUR)** , Volume 34 Issue 2

Publisher: ACM ❖ Request Permissions

Full text available: 📄 Pdf (1.41 MB)   Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 79, Downloads (12 Months): 591, Downloads (Overall): 6

The overall increase in traffic on the World Wide Web is augmenting user-perceived re
in conjunction with special events. System platforms that do not replicate information

Keywords: Client/server, World Wide Web, cluster-based architectures, dispatching a
routing mechanisms

7 An open-source CVE for programming education: a case study
Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks
July 2005   **SIGGRAPH '05:** SIGGRAPH 2005 Courses

Publisher: ACM ❖ Request Permissions

Full text available: 📄 Pdf (7.92 MB)   Additional Information: full citation, references

Bibliometrics: Downloads (6 Weeks): 34, Downloads (12 Months): 300, Downloads (Overall): 1

8 Reasoning about code mobility with mobile UNITY
Gian Pietro Picco, Grula-Catalin Roman, Peter J. McCann
July 2001   **Transactions on Software Engineering and Methodology (TOSEM)** ,

Publisher: ACM ❖ Request Permissions

Full text available: 📄 Pdf (419.80 KB)   Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 30, Downloads (Overall): 482

Advancements in network technology have led to the emergence of new computing pa
practices by employing weak forms of consistency and dynamic forms of binding. Code
time ...

Keywords: UNITY, code mobility, mobile agent

9 Secure web applications via automatic partitioning
Stephen Chong, Jed Liu, Andrew C. Myers, Xin Qi, K. Vikram, Lantian Zheng, Xin Zheng
October 2007   **SOSP '07:** Proceedings of twenty-first ACM SIGOPS symposium on Operat

Publisher: ACM ❖ Request Permissions

Full text available: 🎬 Flv (32:54 MIN), 🔊 Mp3 (13.82 MB), 📄 Pdf (323.63 KB) Additional Information: full c
cited

Bibliometrics: Downloads (6 Weeks): 30, Downloads (12 Months): 269, Downloads (Overall): 8

Swift is a new, principled approach to building web applications that are *secure by con*
application functionality is usually implemented as client-side code written in JavaScrip

Keywords: compilers, information flow, security policies

Also published in:
October 2007 **SIGOPS Operating Systems Review** Volume 41 Issue 6

10 Towards a unified formal model for supporting mechanisms of dynamic componen
Junrong Shen, Xi Sun, Gang Huang, Wenpin Jiao, Yanchun Sun, Hong Mei
September 2005 **ESEC/FSE-13:** Proceedings of the 10th European software engineering c
international symposium on Foundations of software engineering

Publisher: ACM ❖ Request Permissions

Full text available: Pdf (268.30 KB) Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 72, Downloads (Overall): 672

The continuous requirements of evolving a delivered software system and the rising co
are forcing researchers and practitioners to find ways of updating software as it runs. I

Keywords: CSP, architectural connector, dynamic update, software architecture

Also published in:
September 2005 **SIGSOFT Software Engineering Notes** Volume 30 Issue 5

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11 Frameworks for component-based client/server computing
Scott M. Lewandowski
March 1998 **Computing Surveys (CSUR)** , Volume 30 Issue 1
Publisher: ACM ◇ Request Permissions
Full text available: Pdf (243.81 KB) Additional Information: full citation, references, cited by, inde

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 224, Downloads (Overall): 3

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12 Dynamic software updating
Michael Hicks, Scott Nettles
November 2005 **Transactions on Programming Languages and Systems (TOPLAS)** ,
Publisher: ACM ◇ Request Permissions
Full text available: Pdf (622.69 KB) Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 281, Downloads (Overall): 1

Many important applications must run continuously and without interruption, and yet a
functionality. No prior general-purpose methodology for dynamic updating achieves a p

Keywords: Dynamic software updating, typed assembly language

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13 Communications of the ACM: Volume 51 Issue 9
September 2008 Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (8.68 MB) Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): 281, Downloads (12 Months): 537, Downloads (Overall):

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14 A middleware system for protecting against application level denial of service atta
Mudhakar Srivatsa, Arun Iyengar, Jian Yin, Ling Liu
November 2006 **Middleware '06:** Proceedings of the ACM/IFIP/USENIX 2006 Internationa
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (1.99 MB) Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 59, Downloads (Overall): 67,

Recently, we have seen increasing numbers of denial of service (DoS) attacks against
extortion reasons, or for impairing and even disabling the competition. These DoS atta

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15 Frontmatter (TOC, Letter from the chair, Letter from the editor, Letters to the edito
PASTE abstracts, Calendar of future events, Workshop and conference informatio
ACM SIGSOFT Software Engineering Notes staff
January 2006 **SI GSOFT Software Engineering Notes** , Volume 31 Issue 1
Publisher: ACM
Full text available: Pdf (1.82 MB) Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 34, Downloads (Overall): 313

16 An active data-aware cache consistency protocol for highly-scalable data-shipping
Keqiang Wu, Peng-fei Chuang, David J. Lilja
April 2004 **CF '04**: Proceedings of the 1st conference on Computing frontiers
Publisher: ACM ◇ Request Permissions
Full text available: 📄 Pdf (428.25 KB)   Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 33, Downloads (Overall): 402

In a data-shipping database system, data items are retrieved from the server machine
and then shipped back to the server. Current cache consistency approaches typically re

Keywords: DBMS, active control, cache consistency, data-shipping, parallel communic

17 Empirical evaluation of multi-level buffer cache collaboration for storage systems
Zhifeng Chen, Yan Zhang, Yuanyuan Zhou, Heidi Scott, Berni Schiefer
June 2005 **SIGMETRICS '05**: Proceedings of the 2005 ACM SIGMETRICS internationa computer systems
Publisher: ACM ◇ Request Permissions
Full text available: 📄 Pdf (379.25 KB)   Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 84, Downloads (Overall): 447

To bridge the increasing processor-disk performance gap, buffer caches are used in bo
storage servers to reduce the number of slow disk accesses. These buffer caches need

Keywords: collaborative caching, database, file system, storage system

Also published in:
June 2005 **SIGMETRICS Performance Evaluation Review** Volume 33 Issue 1

18 BuddyCache: high-performance object storage for collaborative strong-consistenc
Magnus E. Bjornsson, Liuba Shrira
November 2002 **OOPSLA '02**: Proceedings of the 17th ACM SIGPLAN conference on Objec and applications
Publisher: ACM ◇ Request Permissions
Full text available: 📄 Pdf (269.18 KB)   Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 26, Downloads (Overall): 386

Collaborative applications provide a shared work environment for groups of networked
require strong consistency for shared persistent data and efficient access to fine-graine

Keywords: cooperative caching, fault-tolerance, fine-grain sharing, object storage sy:

Also published in:
November 2002 **SIGPLAN Notices** Volume 37 Issue 11

19 Garbage collection for a client-server persistent object store
Laurent Amsaleg, Michael J. Franklin, Olivier Gruber
August 1999 **Transactions on Computer Systems (TOCS)** , Volume 17 Issue 3
Publisher: ACM ◇ Request Permissions
Full text available: 📄 Pdf (267.18 KB)   Additional Information: full citation, abstract, refere

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 53, Downloads (Overall): 660

We describe an efficient server-based algorithm for garbage collecting persistent objec
algorithm is incremental and runs concurrently with client transactions. Unlike previous

Keywords: client-server system, logging, persistent object-store, recovery

20 Building secure web applications with automatic partitioning
Stephen Chong, Jed Liu, Andrew C. Myers, Xin Qi, K. Vikram, Lantian Zheng, Xin Zheng
February 2009 **Communications of the ACM** , Volume 52 Issue 2

Publisher: ACM ⬥ Request Permissions
Full text available: Digital Edition , Html (59.43 KB), Pdf (949.81 KB) Additional Information: full ci

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 333, Downloads (Overall): 6

Swift is a new, principled approach to building Web applications that are *secure by con*
implement some functionality as client-side JavaScript code, for improved interactivity

Result page: